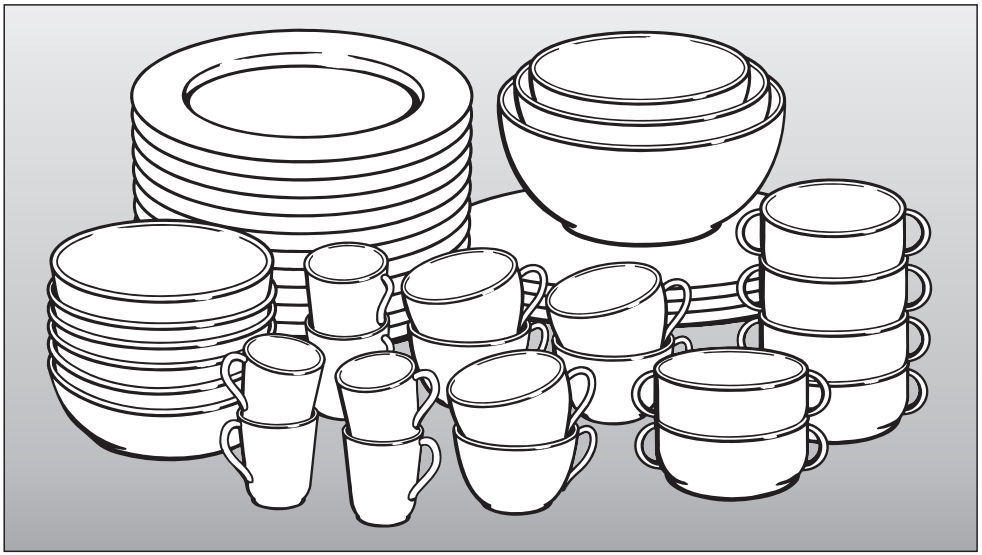
Miele

Operating and installation instructions



EGW 2060

To avoid the risk of accidents or damage to the appliance it is **essential** to read these operating instructions before it is installed or used for the first time.

GB IRL SG

M.-Nr. 06 155 840

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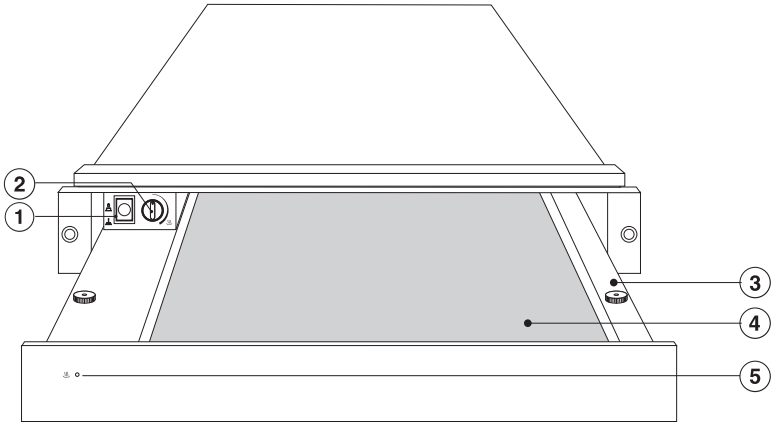


① On/Off switch (lights up)

② Temperature control

③ Warming drawer

④ Non-slip mat

⑤ In-operation indicator

Technical safety

Before connecting the appliance to the mains supply make sure that the voltage and frequency correspond to the rating on the data plate, otherwise the appliance could be damaged.
This data must correspond in order to avoid the risk of damage to the appliance. Consult a qualified electrician if in any doubt.

This appliance may be connected via a plug and fused socket. If you wish to connect it to an isolator switch, or if the appliance is supplied without a plug, it must be installed and connected by a suitably qualified and competent person in strict accordance with local and national safety regulations. The manufacturer cannot be held liable for damage caused by incorrect installation or connection.

The electrical safety of this appliance can only be guaranteed when continuity is complete between the appliance and an effective earthing system which complies with local and national safety regulations. It is most important that this basic safety requirement is present and regularly tested, and where there is any doubt the electrical system in the house is checked by a qualified electrician.
The manufacturer cannot be held liable for the consequences of an inadequate earthing system (e.g. electric shock).

Do not connect the appliance to the mains electrical supply by an extension lead. Extension leads do not guarantee the required safety of the appliance (e.g. danger of overheating).

For safety reasons the drawer must only be used after it has been built in. This is necessary to ensure that all electrical components are shielded.

Never open the casing of the appliance.
Tampering with electrical connections or components is highly dangerous to the user and can cause operational faults.

Installation work, maintenance and repairs may only be carried out by suitably qualified and competent persons in accordance with national and local safety regulations.
Repairs and other work by unqualified persons could be dangerous and the manufacturer will not be held liable.

While the appliance is under guarantee, repairs should only be undertaken by a service engineer authorised by the manufacturer. Otherwise the guarantee is invalidated.

During installation, maintenance and repair work, the appliance must be disconnected from the mains electricity supply. The appliance is only completely isolated from the electricity supply when:

– the mains fuse is withdrawn,
– or the screw-out fuse is removed (in countries where this is applicable),
– or it is switched off at the isolator or at the wall socket and the plug removed.
  Ensure that current is not supplied to the appliance while maintenance or repair work is being carried out.

Correct usage

This appliance complies with all relevant legal safety requirements. Incorrect use can lead to personal injury and damage to property.

To avoid the risk of accidents and damage to the appliance, you should read these operating instructions carefully before using it for the first time. They contain important notes on safety, operation and care.

This appliance is intended for domestic use only to warm plates, dishes and other crockery.
Any other usage is not supported by the manufacturer and could be dangerous. The manufacturer cannot be held liable for damage caused by incorrect or improper use of the appliance.

Depending on the temperature selected and the length of time the appliance is being used, the inside of the drawer can get extremely hot during use, and remain hot for some time after being switched off.

To avoid burning yourself, use oven gloves when removing crockery from the drawer. However, do not let oven gloves get damp or wet, as this causes heat to transfer through the material more quickly with the risk of scalding or burning yourself.

To minimise the risk of burning yourself on the inside of the drawer, always pull it out as far as it will go before removing crockery.

This appliance is not a toy! Do not let children access the drawer or its controls. Supervise its use by the elderly or infirm.

A child's skin burns more easily than an adult's.
Keep children away from the appliance, and do not allow them to play with it or near it.
Switching the appliance on inadvertently causes it to heat up, and they could burn themselves on it.

Do not use the appliance to re-heat, cook or keep food or drinks warm, as moisture in the food or drinks could cause corrosion damage to the drawer.

Do not sit or lean on the opened drawer. This can damage the telescopic runners. The drawer has a maximum load bearing capacity of 15 kg.

Do not store any plastic containers, houseold foil and wraps, or any inflammable objects in the warming drawer. They could melt or catch fire when the appliance is switched on.

Do not use the appliance to heat up the room. Due to the high temperatures radiated, objects near the appliance could catch fire.

Do not use a steam cleaner to clean this appliance. The steam could reach electrical components and cause a short circuit. Pressurised steam could also cause permanent damage to the surface and to other components, for which the manufacturer cannot accept liability.

In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the guarantee.

Disposal of the packing material

The transport and protective packing has been selected from materials which are environmentally friendly for disposal and can normally be recycled.

Ensure that any plastic wrappings, bags etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.

Rather than just throwing these materials away, please ensure that they are recycled. Contact your local waste collection centre for details of available recycling schemes.

Disposal of your old appliance

Old appliances contain materials which can be reclaimed or recycled. Please contact your dealer, your local waste collection centre or scrap merchant about available recycling schemes.

Ensure that the drawer presents no danger to children while being stored for disposal.

Before discarding an old appliance, switch off and disconnect it from the power supply. Cut off and render any plug useless. Cut off the cable directly behind the appliance to prevent misuse. This should be done by a competent person.

Before using for the first time

General notes

The plate warmer is intended exclusively for heating crockery.

The base of the drawer is fitted with a non-slip mat which stops crockery sliding about when the drawer is opened and closed.

Keep these instructions in a safe place for reference, and pass them on to any future user.

Cleaning for the first time

Before using for the first time, clean the appliance with a damp cloth only and then wipe dry.

Do not use the appliance to re-heat, cook or keep food or drinks warm. Condensation from the food or drinks could lead to corrosion in the appliance.

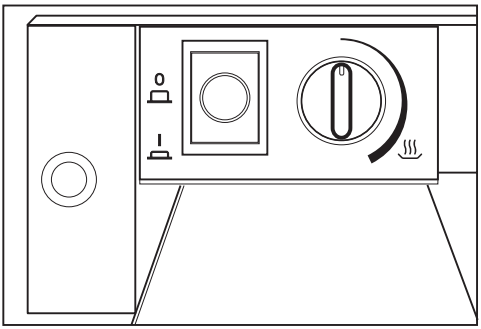
Always use oven gloves to remove heated crockery from the drawer.

The load capacity of the appliance is 15 kg maximum.

Opening and closing the drawer

The drawer can be opened and closed by pressing lightly in the middle of the drawer front.

Controls



The controls consist of the temperature control and the On/Off switch. These are only visible when the drawer is open.
When the drawer is closed, you can tell when the appliance is switched on because the On/Off switch illuminates through the hole in the front of the drawer.

Using the drawer

- Place crockery inside the drawer.
- Select the temperature required.
- Switch on the appliance (I).

The switch lights up.

- Close the drawer.

Switch the appliance off (O) before removing the heated crockery.

Pull the drawer out to its full extent before unloading it.

Selecting a temperature

The temperature control allows you to select any temperature between ca. 30 and 50 °C.

The temperature selector must only be turned in a clockwise direction as far as it will go and then back again. Otherwise it will be damaged.

When the temperature is reached, the heating element switches itself off. When the temperature falls below that selected, the heating element switches on again automatically.

The optimum temperature for warming cups and glasses is approx. 40 °C. Drinks poured into warmed cups do not cool down so quickly, but cups are still not to hot to handle.

Heating up times

Various factors will affect the heating up times:

– the material and thickness of the crockery

– the quantity

– how the crockery is arranged

– the temperature setting.

It is therefore not possible to state precise times.

However, the following information can be used as a guide:

At a temperature setting of approx. 50 °C, it takes approx. 30-40 minutes to heat crockery through to an even temperature.

As you use the plate warmer, you will get to know which setting suits your own needs best.

Capacity

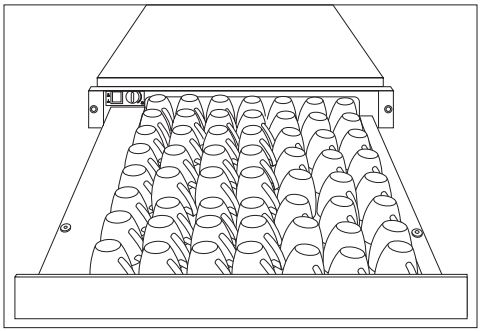
The quantity that can be loaded will depend to a great extent on the type and size of your own crockery.

Example

– 25 Cappuccino cups, ∅ 88 mm

or

– 56 Espresso cups, ∅ 60 mm



Place cups and glasses upside down in the drawer so that they warm through thoroughly.

The maximum load capacity of the appliance is 15 kg.

Appliance front, control panel and interior

- All surfaces and controls should be cleaned using warm water with a little washing up liquid applied with a soft sponge or cloth.
- Wipe the surfaces dry using a soft cloth.

Allow the appliance to cool down to a safe temperature before cleaning.

E-cloth

A microfibre "E-Cloth" is available from the Miele UK Spare Parts Department, which is suitable for cleaning surfaces such as stainless steel, glass, plastic and chrome without the use of chemicals.

To prevent the risk of scratches and damage to the surface structure of glass, stainless steel and aluminium fronted appliances, pay particular attention to the following cleaning instructions.

Aluminium fronts

Aluminium is affected by the way that light falls on it, by the surrounding environment and by the angle you observe it from.

Aluminium surfaces and controls may suffer discolouration or damage if soiling is left on them for too long. Remove any soiling straight away.

The appliance front is susceptible to scratches and abrasions.

Avoid:

– cleaning agents containing soda, acids or chlorides,

– abrasive cleaning agents, e.g. powder cleaners and cream cleaners,

– abrasive sponges, e.g. pot scourers or sponges which have been previously used with abrasive cleaning agents,

– stainless steel cleaners,

– cleaning agents containing descaling agents,

– dishwasher detergent,

– oven sprays.

Stainless steel fronts

The appliance front is susceptible to scratches and abrasions.

Stainless steel surfaces can be cleaned using a proprietary non-abrasive cleaning agent designed specifically for use on stainless steel.

N.B. Do not use stainless steel cleaning agents on the controls.

Avoid:

– cleaning agents containing soda, acids or chlorides,
– abrasive cleaning agents, e.g. powder cleaners and cream cleaners,
– abrasive sponges, e.g. pot scourers or sponges which have been previously used with abrasive cleaning agents.

To help prevent re-soiling, proprietary conditioning agent for stainless steel can also be used.
Apply sparingly with an even pressure following the direction of the grain.

Non-slip mat

The non-slip mat can be removed from the drawer for cleaning.

The mat is best cleaned by hand using warm water with a little washing-up liquid. Dry it thoroughly. Do not put the non-slip mat back into the drawer until it is completely dry.

Installation work and repairs to electrical components of this appliance must only be carried out by a suitably qualified and competent person in accordance with local and national safety regulations. Repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

Some minor problems can be dealt with as follows:

What to do if . . .

. . . the crockery is not warm enough.

Check whether,

– the appliance has been switched on.

– the correct temperature setting has been selected.

– the crockery has been allowed to heat up for a sufficiently long time.

Various factors will affect how long the crockery will take to heat up, for example:

– the material and thickness of the crockery

– the quantity

– how the crockery is arranged

– the temperature setting.

The times quoted are only guidelines. As you use the plate warmer you will get to know which setting suits your own needs best.

. . . the crockery does not heat up.

Check whether,

– the mains fuse has blown.

If any of the following problems occur, the advice of a qualified electrican or the Service Department must be sought.

. . .The crockery is too hot.

The temperature control is faulty.

. . . the On/Off switch does not light up when the appliance is switched on.

The indicator light for the switch is defective.

In the event of any faults which you cannot remedy yourself, or if the appliance is under guarantee, please contact:

– Your Miele dealer, or

– the Miele Service Department (see address on back cover).

When contacting your Dealer or the Service Department, please quote the model and serial number of your appliance, which is given on the data plate.

Please note that telephone calls may be monitored and recorded to improve our service.

Space in which to stick the extra data plate supplied with the appliance. Ensure that the model number is the same as the one on the front of these operating instructions.

Safety instructions for installation

Before connecting the appliance to the mains supply make sure that the voltage and frequency correspond to the rating on the data plate, otherwise the appliance could be damaged.
Consult a qualified electrician if in doubt.

The socket and on-off switch should be easily accessible after the appliance has been built in.

The plate warmer may only be built in in combination with those appliances quoted by the manufacturer as being suitable. The manufacturer cannot guarantee trouble-free operation if the appliance is operated in combination with other appliances.

When building in the plate warmer in combination with another appliance, the plate warmer must be fitted above a fixed interim shelf. Ensure that the shelf / housing unit can support both its weight and that of the other appliance.

As the combination appliance is fitted directly on top of the plate warmer once it is built in, an interim shelf is not necessary between the two appliances.

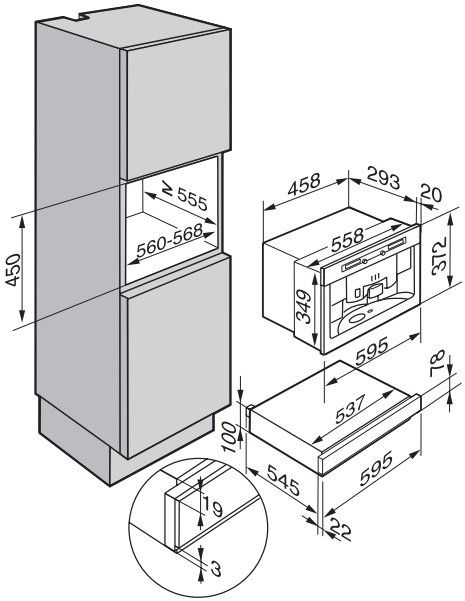
When building in the combination appliance, it is essential to follow the instructions given in the operating and installation instructions supplied with it.

This equipment may only be used in mobile installations such as ships, caravans, aircraft etc. if a risk assessment of the installation has been carried out by a suitably qualified engineer.

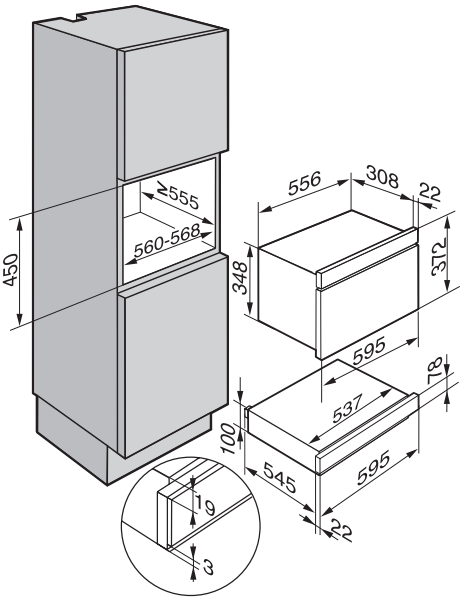
All dimensions in this instruction booklet are given in mm.

Possible combinations

Coffee machine



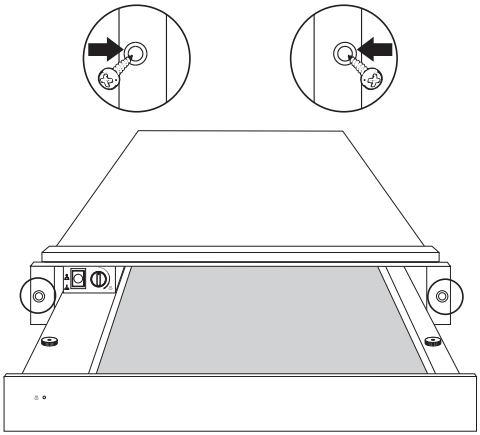
Steam oven



Positioning the appliance in the housing unit

- Push the appliance into the housing unit as far as the vapour strip and align it.

Ensure that the housing unit is aligned at a right angle.



- Open the drawer, and use the 2 screws supplied to secure the appliance to the side walls of the housing unit.
- Build in the combination appliance in accordance with its own specific operating and installation instructions.

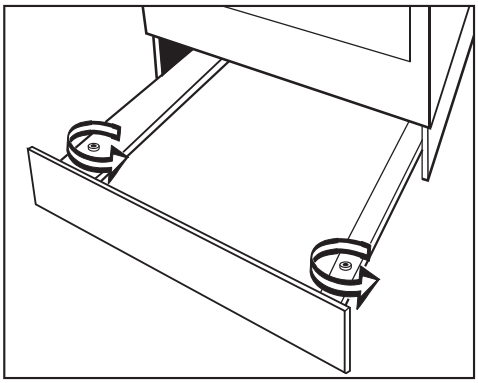
Aligning the front of the plate warmer

After building in the combination appliance, it may be necessary under certain circumstances to

– align the front of the plate warmer

– align the gap between the plate warmer and the combination appliance.

To help you do this, there are adjusting points underneath the nuts which secure the drawer to the telescopic runners.



■ Loosen the nuts and take the plate warmer drawer out.

Use the adjusters to

– raise or lower the drawer

– align the front of the drawer.

Electrical connection

All electrical work should be carried out by a suitably qualified and competent person in strict accordance with national and local safety regulations.

Installation, repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

Ensure power is not supplied to the appliance while installation or repair work is being carried out.

The appliance must only be operated when built-in. This is to ensure that all electrical parts are shielded. Live parts must not be exposed.

Do not connect the appliance to the mains electricity supply by an extension lead. These do not guarantee the required safety of the appliance.

The voltage, rated load and fusing are given on the data plate. Ensure that these match the household mains supply.

Connection for each appliance should be made via a suitable isolator or a double pole fused spur connection unit or fused plug and switched socket which complies with national and local safety regulations and the on/off switch should be easily accessible after the appliance has been built in.

If the socket is not accessible after installation (depending on country) an additional means of disconnection must be provided for all poles.

For extra safety it is advisable to install a residual current device (RCD) with a trip current of 30 mA (in accordance with DIN VDE 0664, VDE 0100 Section 739).

When switched off there must be an all-pole contact gap of 3 mm in the isolator switch (including switch, fuses and relays according to EN 60 335).

Important U.K.

This appliance is supplied for connection to a single phase 230-240 V 50 Hz supply with a suitable 3-core cable.

The wires in the mains lead are coloured in accordance with the following code:

Green/yellow	= earth
Blue	= neutral
Brown	= live

WARNING
THIS APPLIANCE MUST BE EARTHED

If the appliance is connected via a fused plug and switched socket the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug. If this is the case, proceed as follows:

- The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol ⏚ or coloured green or green and yellow.
- The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.
- The wire which is coloured brown must be connected to the terminal which is marked with the letter L (GB /IRL) or A (AUS / NZ) or coloured red.

Non-rewireable plugs (BS 1363)

If this appliance is fitted with a non-rewireable plug, the following information applies:

If the socket outlets are not suitable for the plug supplied with this product, it must be cut off and an appropriate plug fitted.

The fuse carrier and the fuse should be removed from the old plug and disposed of. The old plug should then be disposed of and on no account be inserted into any socket elsewhere in the house (electric shock hazard).

The fuse cover must be re-fitted when changing the fuse, and if the fuse cover is lost, the plug must not be used until a suitable replacement is obtained. The colour of the correct replacement cover is that of the coloured insert in the base of the plug, or the colour that is embossed in words in the base of the plug (as applicable to the design of the plug fitted).

Replacement fuses should be ASTA approved to BS 1362 and have the correct rating. Replacement fuses and fuse covers may be purchased from your local electrical supplier.

Important

The electrical safety of this appliance can only be guaranteed when continuity is complete between the appliance and an effective earthing system, which complies with local and national regulations. It is most important that this basic safety requirement is tested regularly and where there is any doubt the household wiring should be inspected by a qualified electrician. The manufacturer cannot be held liable for the consequences of an inadequate earthing system such as an electric shock.

The manufacturer cannot be held liable for damage caused by incorrect installation or connection.

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